



Sheet 01 of 2

Form PTO-1449 Modified  
List of Patents and Publications  
Cited by Applicant  
(Use several sheets if necessary)  
U.S. Department of Commerce

Docket No.  
MGU-0027

Serial No.  
10/790,273

Applicant  
Hanrahan et al.

Filing Date  
March 1, 2004

Group  
1645

## U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
SS	AA	5,723,584	3-3-98	Schatz	530	408
sf	AB	5,874,239	2-23-99	Schatz	435	69.1

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	

EXAMINER

*lit*

DATE CONSIDERED

*7/17/06*

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List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Hanrahan et al.	
		Filing Date March 1, 2004	Group 1645
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
CS	BA	Benharouga et al., "The Role of the C Terminus and Na <sup>+</sup> /H <sup>+</sup> Exchanger Regulatory Factor in the Functional Expression of Cystic Fibrosis Transmembrane Conductance Regulator in Nonpolarized Cells and Epithelia", J. Biol. Chem. 2003 278(24):22079-22089	
SS	BB	Howard et al., "Epitope tagging permits cell surface detection of functional CFTR", Am. J. Physiol. 1995 269 (Cell Physiol. 38):C1565-C1576	
SS	BC	Julien et al., "Simple Purification of Highly Active Biotinylated P-Glycoprotein: Enantiomer-Specific Modulation of Drug-Stimulated ATPase Activity", Biochemistry 2000 39:75-85	
SS	BD	Schatz Peter J., "Use of Peptide Libraries to Map the Substrate Specificity of a Peptide-Modifying Enzyme: A 13 Residue Consensus Peptide Specifies Biotinylation in <i>Escherichia coli</i> ", Bio/Technology 1993 11:1138-1143	
SS	BE	Schultz et al., "FLAG epitope positioned in an external loop preserves normal biophysical properties of CFTR", Am. J. Physiol. 1997 273 (Cell Physiol. 42):C2080-C2089	
EXAMINER		DATE CONSIDERED	
Je		7/17/06	